CMR7N12VDC

S+S CT7N Reset Magnet 12VDC suits CT7NCT8

MOTOR PROTECTION



Component type	Accessories/spare parts for overload protection device
Range	CT7N
Model	N/A
Product status	Existing

The Sprecher + Schuh CT7N Motor Overload are motor protectors for IEC applications. Designed for use with CA7 Contactors and CA7 Reversing Contactors and feature adjustable trip settings, manual reset button, and a differential mechanism for sensitivity to phase-loss conditions.

ELECTRICAL	Voltage type for actuating	DC
	Control supply voltage Us at DC	12 V
CONSTRUCTION	Accessory	Yes
	Type of accessory/spare part	Reset device
DIMENSIONS	Height	47 mm
	Width	28 mm
	Depth	50.5 mm

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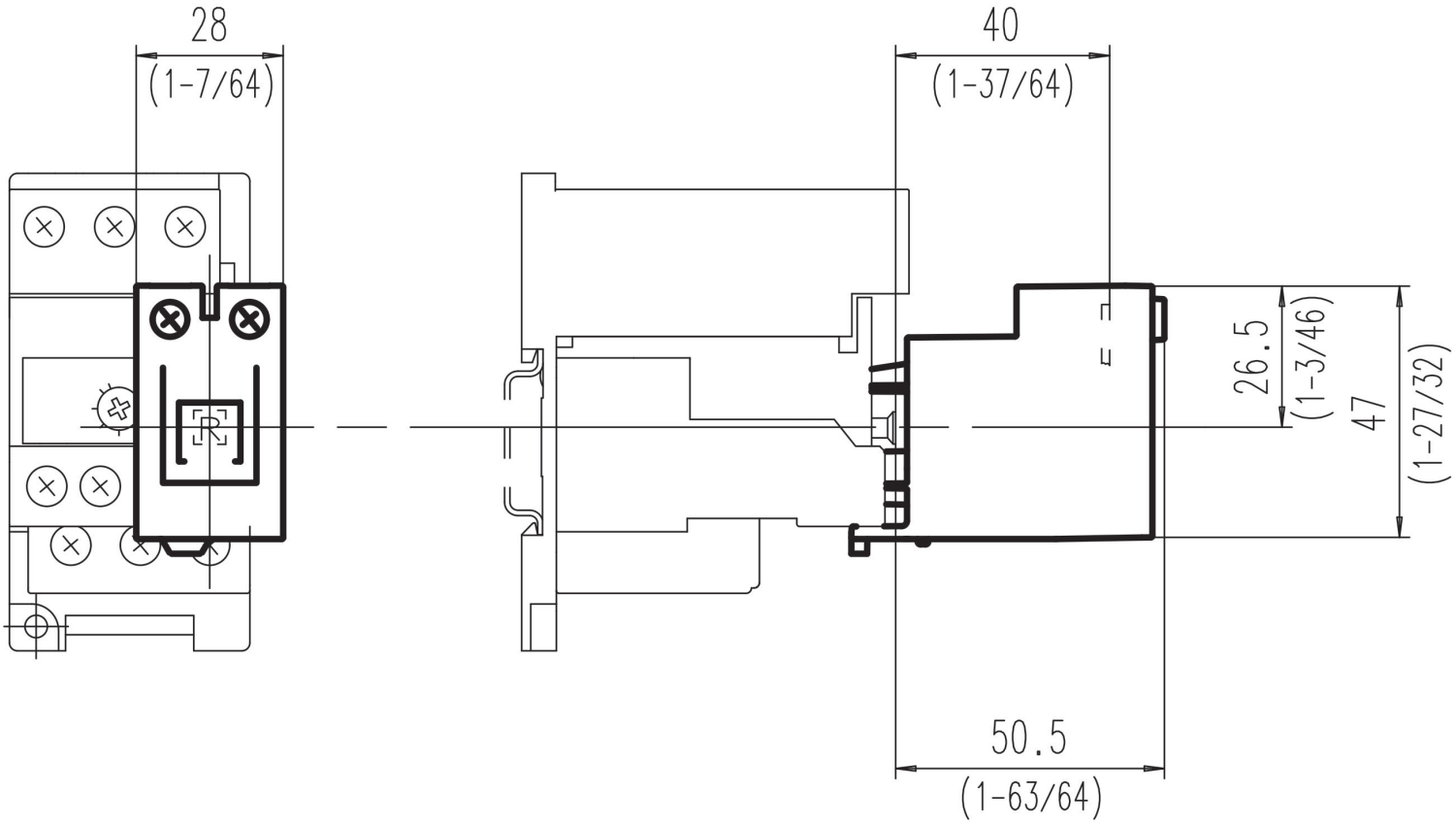
MOTOR PROTECTION

DIMENSIONAL DIAGRAM

Remote Reset Solenoid
CMR7N



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